

AMSLIMG

Gooseneck Microphone

Thank you for purchasing this quality Australian Monitor product.

The AMSLIMG gooseneck microphone provides a cost-effective microphone solution suitable for presentations. The cardioid electret condenser capsule provides high sensitivity pickup, while the included isolation shock mount ensures mechanical and room rumble noise is kept to a minimum.

This gooseneck microphone is highly recommended for conference rooms, board rooms, meeting rooms, houses of worship, school halls and many other presentation applications.

What's in the box?

1 x AMSLIMG Gooseneck Microphone

1 x Isolated shock mount

3 x Self tapping screws for shock mount installation

1 x Windsock

The instruction manual you are now reading

Features

Tailored for Voice reproduction

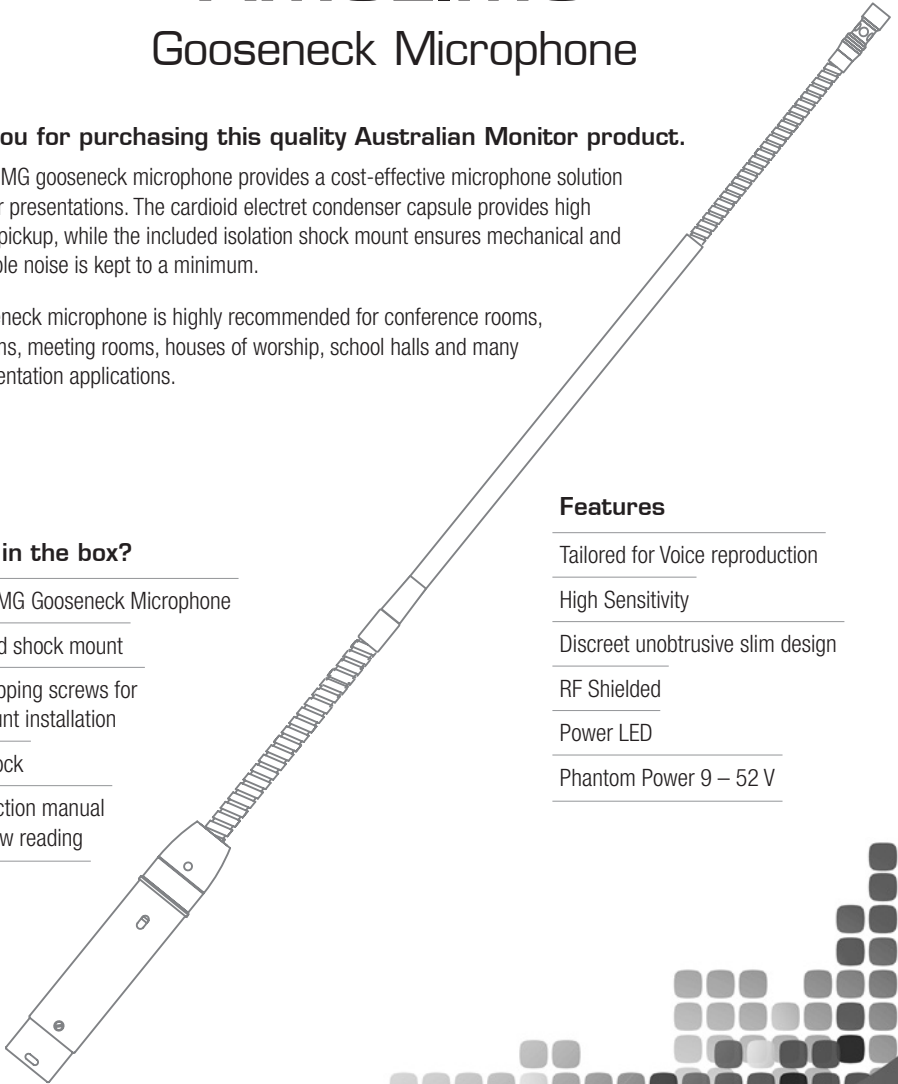
High Sensitivity

Discreet unobtrusive slim design

RF Shielded

Power LED

Phantom Power 9 – 52 V

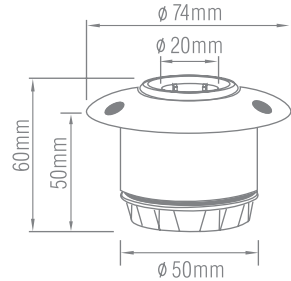


INSTALLING SHOCK MOUNT & AMSLIMG MICROPHONE

The shock mount is designed to be flush mounted and provides isolation to reduce room rumble and mechanical noises from being amplified.

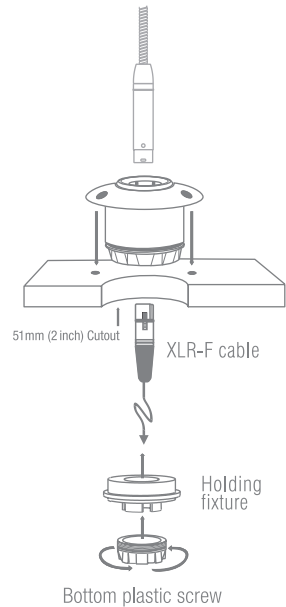
Installing the shock Mount

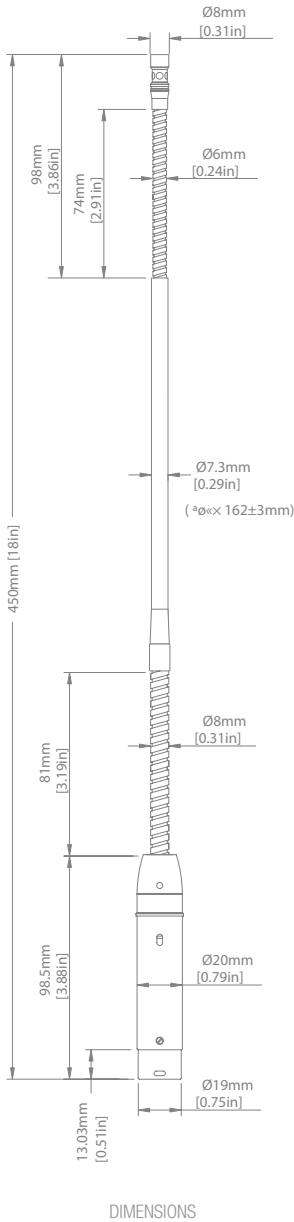
- 1 Choose a suitable flat surface to install the shock mount.
- 2 Using a hole saw cut a 51mm (2inch) diameter hole through the mounting surface
- 3 Slide the shock mount into the freshly cut hole and mark the location of the three screw holes using a marker or punch.
- 4 Using a 3.0mm drill pre-drill three pilot holes.
- 5 Insert the shock mount into the hole again and fasten down the shock mount with the 3 screws provided.



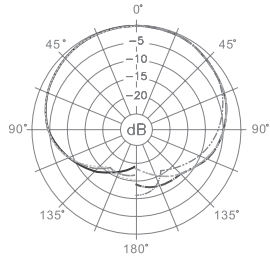
Installing AMSLIMG into the Shock Mount

- 1 To install the AMSLIMG into the Shock Mount unscrew the bottom plastic screw collar.
- 2 Slide the AMSLIMG body into the Shock Mount.
- 3 Re-install the bottom plastic screw collar until snug. Be careful not to cross thread or crack the plastic screw collar.
- 4 Insert a female 3-pin XLR connector into the microphone base.
- 5 Phantom power is required for the AMSLIMG to operate. To avoid possible loudspeaker damage ensure the PA system is muted first before you enable phantom power. Once phantom power is enabled the LED located on the body of the AMSLIMG will illuminate.

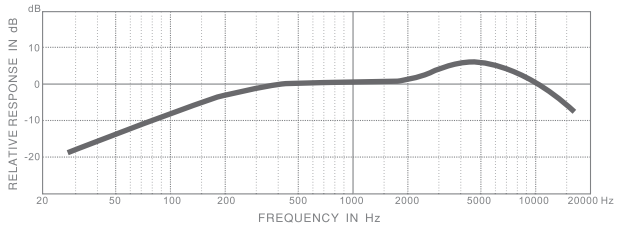




DIMENSIONS



TYPICAL POLAR PATTERNS



TYPICAL FREQUENCY RESPONSE

Specifications

Transducer Type	Electret condenser Ø 6mm
Polar Pattern	Cardioid
Frequency Response	50Hz – 16Khz
Sensitivity	11.2 mV/Pa -39 dBV
Electrical Impedance	200 Ω
Min. Load Impedance	1000Ω
Equivalent Noise Output	26 dB
Max. SPL	130dB @ 1% THD
Phantom Power V	9 – 52 V DC
Current Draw	3.0 mA
Finish	Matte Black
Connection	Balanced 3 pin XLR Male Pin 2 +, Pin 3 -, Pin 1 shield
Operating Temp	-10°C – 50°C 95% humidity max.
Dimensions	450 mm Length
Net Weight	160g
Included Accessories	Isolation shock mount, windsock

IMPORTANT SAFETY INFORMATION

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.



12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This appliance shall not be exposed to dripping or splashing water and that no object filled with liquid such as vases shall be placed on the apparatus.
16. Plug this apparatus to the proper wall outlet and make the plug to be disconnected readily operable.
17. Mains plug is used as disconnected device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
18. Warning: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
19. An appliance with a protective earth terminal should be connected to a mains outlet with a protective earth connection.
20. The apparatus should be disconnected from the mains completely before speaker wiring. The speaker output should be properly protected from direct contact and pay attention to speaker connections, terminals and speaker wiring during normal operation.

WARNING!

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THE PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION

THESE SERVICING INSTRUCTIONS ARE FOR USE BY QUALIFIED SERVICE PERSONNEL ONLY.
TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT PERFORM ANY SERVICING OTHER THAN THAT CONTAINED IN THE OPERATING INSTRUCTIONS UNLESS YOU ARE QUALIFIED TO DO SO.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

WARNING:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



For European Union countries: This symbol on the product or its packaging indicates that this product must not be disposed of with other waste.

Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment.

Please contact your local authority for further details of your nearest designated collection point.

Rating plate and caution marking are marked on the back enclosure of the apparatus



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